## Christine D White

List of Publications by Year in descending order

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136950 214800 2,943 51 32 47 h-index citations g-index papers 52 52 52 1578 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An Integrated isotopic study of Early Intermediate Period camelid husbandry in the Santa Valley, Perú. Environmental Archaeology, 2020, 25, 279-295.	1.2	13
2	Plant sulfur isotopic compositions are altered by marine fertilizers. Archaeological and Anthropological Sciences, $2019,11,2989$ - $2999$ .	1.8	16
3	Isotopic anthropology of rural German medieval diet: intra- and inter-population variability. Archaeological and Anthropological Sciences, 2018, 10, 1053-1065.	1.8	16
4	Early Horizon camelid management practices in the Nepe $\tilde{A}\pm a$ Valley, north-central coast of Peru. Environmental Archaeology, 2016, 21, 230-245.	1.2	35
5	Integrating cortisol and isotopic analyses of archaeological hair: Elucidating juvenile ante-mortem stress and behaviour. International Journal of Paleopathology, 2015, 9, 28-37.	1.4	10
6	Origins of Prehispanic Camelid Wool Textiles from the North and Central Coasts of Peru Traced by Carbon and Nitrogen Isotopic Analyses. Current Anthropology, 2015, 56, 449-459.	1.6	49
7	Integrating cortisol and isotopic analyses of archeological hair: Reconstructing individual experiences of health and stress. American Journal of Physical Anthropology, 2015, 156, 577-594.	2.1	34
8	Intraskeletal isotopic compositions (l´ <sup>13</sup> C, l´ <sup>15</sup> N) of bone collagen: Nonpathological and pathological variation. American Journal of Physical Anthropology, 2014, 153, 598-604.	2.1	84
9	Residential histories of elites and sacrificial victims at Huacas de Moche, Peru, as reconstructed from oxygen isotopes. Journal of Archaeological Science, 2014, 42, 15-28.	2.4	41
10	Large variation in nitrogen isotopic composition of a fertilized legume. Journal of Archaeological Science, 2014, 45, 72-79.	2.4	62
11	Small scale camelid husbandry on the north coast of Peru (Virú Valley): Insight from stable isotope analysis. Journal of Anthropological Archaeology, 2014, 36, 110-129.	1.6	87
12	Investigating inherent differences in isotopic composition between human bone and enamel bioapatite: implications for reconstructing residential histories. Journal of Archaeological Science, 2014, 50, 97-107.	2.4	49
13	Human Dedicatory Burials from Altun Ha, Belize: Exploring Residential History Through Enamel Microwear and Tissue Isotopic Compositions., 2014,, 169-192.		0
14	Exploring Geographic Origins at Cahuachi using Stable Isotopic Analysis of Archaeological Human Tissues and Modern Environmental Waters. International Journal of Osteoarchaeology, 2013, 23, 698-715.	1.2	29
15	Bromine in teeth and bone as an indicator of marine diet. Journal of Archaeological Science, 2013, 40, 1778-1786.	2.4	27
16	AN ARCHAEOLOGY OF CERRO PORTEZUELO BIOARCHAEOLOGY: BURIAL ANALYSIS AND THE (RE)EXCAVATION OF CONTEXTS FROM A 1950s PROJECT. Ancient Mesoamerica, 2013, 24, 185-199.	0.3	4
17	Carbon and Nitrogen Isotopic Survey of Northern Peruvian Plants: Baselines for Paleodietary and Paleoecological Studies. PLoS ONE, 2013, 8, e53763.	2.5	106
18	Influence of seabird guano and camelid dung fertilization on the nitrogen isotopic composition of field-grown maize (Zea mays). Journal of Archaeological Science, 2012, 39, 3721-3740.	2.4	129

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19	Stable Isotope Biogeochemistry of Seabird Guano Fertilization: Results from Growth Chamber Studies with Maize (Zea Mays). PLoS ONE, 2012, 7, e33741.	2.5	53
20	Childhood Diet and Western Basin Tradition Foodways at the Krieger Site, Southwestern Ontario, Canada. American Antiquity, 2011, 76, 446-472.	1.1	15
21	Stable and Radiogenic Isotopes in Biological Archaeology: Some Applications. , 2010, , 335-356.		19
22	Potographies and Biographies: The Role of Food in Ritual and Identity as Seen Through Life Histories of Selected Maya Pots and People., 2010,, 369-398.		16
23	Isotopic Evidence for Diet at Chau Hiix, Belize: Testing Regional Models of Hierarchy and Heterarchy. Latin American Antiquity, 2009, 20, 15-36.	0.6	23
24	Maya Marine Subsistence: Isotopic Evidence from Marco Gonzalez and San Pedro, Belize. Latin American Antiquity, 2009, 20, 37-56.	0.6	23
25	MESOAMERICAN BIOARCHAEOLOGY: PAST AND FUTURE. Ancient Mesoamerica, 2009, 20, 233-240.	0.3	24
26	Investigating intra-bone isotopic variations in bioapatite using IR-laser ablation and micromilling: Implications for identifying diagenesis?. Palaeogeography, Palaeoclimatology, Palaeoecology, 2008, 266, 190-199.	2.3	21
27	RESIDENTIAL HISTORIES OF THE HUMAN SACRIFICES AT THE MOON PYRAMID, TEOTIHUACAN. Ancient Mesoamerica, 2007, 18, 159-172.	0.3	90
28	Victims of Sacrifice: Isotopic Evidence for Place of Origin. Interdisciplinary Contributions To Archaeology, 2007, , 263-292.	0.3	16
29	DENTAL MODIFICATION IN THE POSTCLASSIC POPULATION FROM LAMANAI, BELIZE. Ancient Mesoamerica, 2006, 17, 139-151.	0.3	31
30	Social Directions in the Isotopic Anthropology of Maize in the Maya Region., 2006, , 143-159.		6
31	Trophic level and macronutrient shift effects associated with the weaning process in the postclassic Maya. American Journal of Physical Anthropology, 2005, 128, 781-790.	2.1	75
32	Gendered food behaviour among the Maya. Journal of Social Archaeology, 2005, 5, 356-382.	1.5	69
33	Immigration, Assimilation, and Status in the Ancient City of Teotihuacan: Stable Isotopic Evidence from Tlajinga 33. Latin American Antiquity, 2004, 15, 176-198.	0.6	73
34	Demography and ethnic continuity in the Tlailotlacan enclave of Teotihuacan: the evidence from stable oxygen isotopes. Journal of Anthropological Archaeology, 2004, 23, 385-403.	1.6	117
35	VICTIMS OF THE VICTIMS: Human trophies worn by sacrificed soldiers from the Feathered Serpent Pyramid, Teotihuacan. Ancient Mesoamerica, 2004, 15, 1-15.	0.3	45
36	Geographic Identities of the Sacrificial Victims from the Feathered Serpent Pyramid, Teotihuacan: Implications for the Nature of State Power. Latin American Antiquity, 2002, 13, 217-236.	0.6	114

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37	Isotopic Evidence for Maya Patterns of Deer and Dog Use at Preclassic Colha. Journal of Archaeological Science, 2001, 28, 89-107.	2.4	111
38	Social Complexity and Food Systems at Altun Ha, Belize: The Isotopic Evidence. Latin American Antiquity, 2001, 12, 371-393.	0.6	64
39	REVISITING THE TEOTIHUACAN CONNECTION AT ALTUN HA. Ancient Mesoamerica, 2001, 12, 65-72.	0.3	40
40	Testing the Nature of Teotihuac $\tilde{A}_i$ n Imperialism at Kaminaljuy $\tilde{A}^{\circ}$ Using Phosphate Oxygen-Isotope Ratios. Journal of Anthropological Research, 2000, 56, 535-558.	0.1	122
41	A reconstruction of Middle Preclassic Maya subsistence economy at Cahal Pech, Belize. Antiquity, 1999, 73, 364-376.	1.0	41
42	Seasonal stability and variation in diet as reflected in human mummy tissues from the Kharga Oasis and the Nile Valley. Palaeogeography, Palaeoclimatology, Palaeoecology, 1999, 147, 209-222.	2.3	35
43	Oxygen Isotopes and the Identification of Geographical Origins: The Valley of Oaxaca versus the Valley of Mexico. Journal of Archaeological Science, 1998, 25, 643-655.	2.4	182
44	Osteopenia and stable isotope ratios in bone collagen of Nubian female mummies. American Journal of Physical Anthropology, 1997, 103, 185-199.	2.1	67
45	The isotopic composition and diagenesis of human bone from Teotihuacan and Oaxaca, Mexico. Palaeogeography, Palaeoclimatology, Palaeoecology, 1996, 126, 1-14.	2.3	68
46	Human biology in the Classic Maya collapse: Evidence from paleopathology and paleodiet. Journal of World Prehistory, 1996, 10, 147-198.	3.6	95
47	Sutural effects of fronto-occipital cranial modification. American Journal of Physical Anthropology, 1996, 100, 397-410.	2.1	56
48	Temporal trends in stable isotopes for Nubian mummy tissues. American Journal of Physical Anthropology, 1994, 93, 165-187.	2.1	127
49	Isotopic Determination of Seasonality in Diet and Death from Nubian Mummy Hair. Journal of Archaeological Science, 1993, 20, 657-666.	2.4	107
50	Intensive Agriculture, Social Status, and Maya Diet at Pacbitun, Belize. Journal of Anthropological Research, 1993, 49, 347-375.	0.1	78
51	Ancient Maya diet: as inferred from isotopic and elemental analysis of human bone. Journal of Archaeological Science, 1989, 16, 451-474.	2.4	127